

FIG. 1

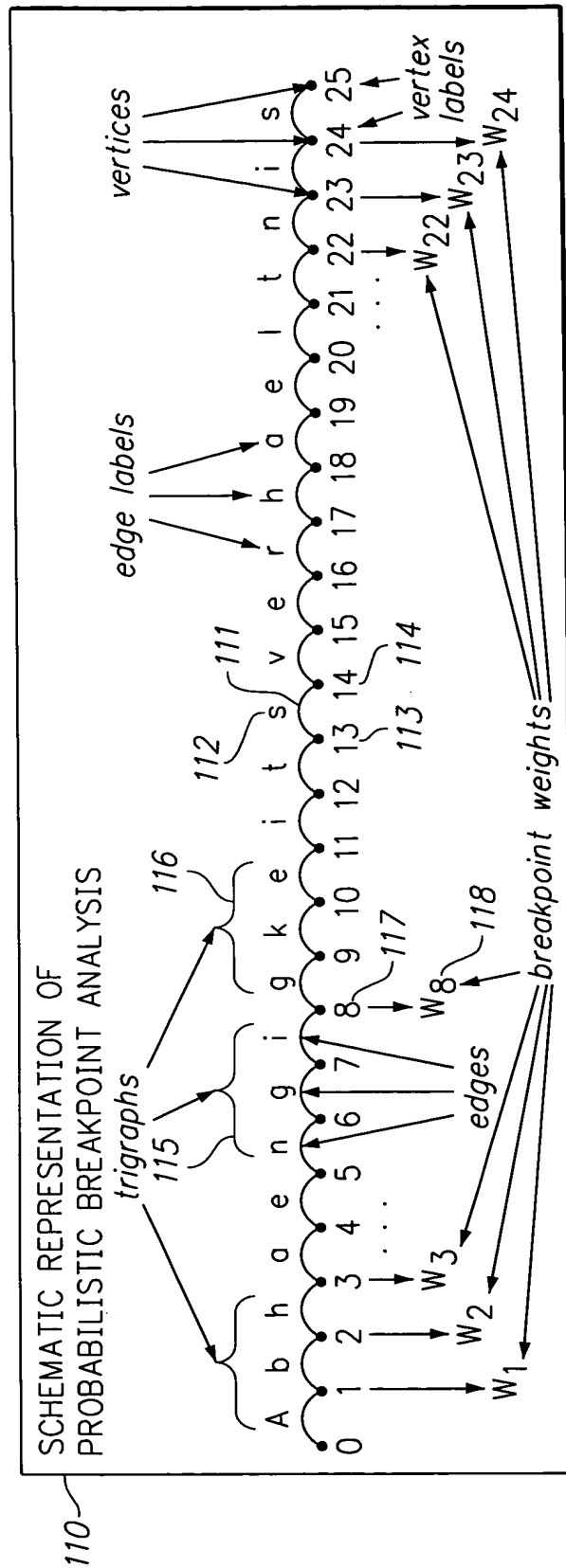


FIG. 2

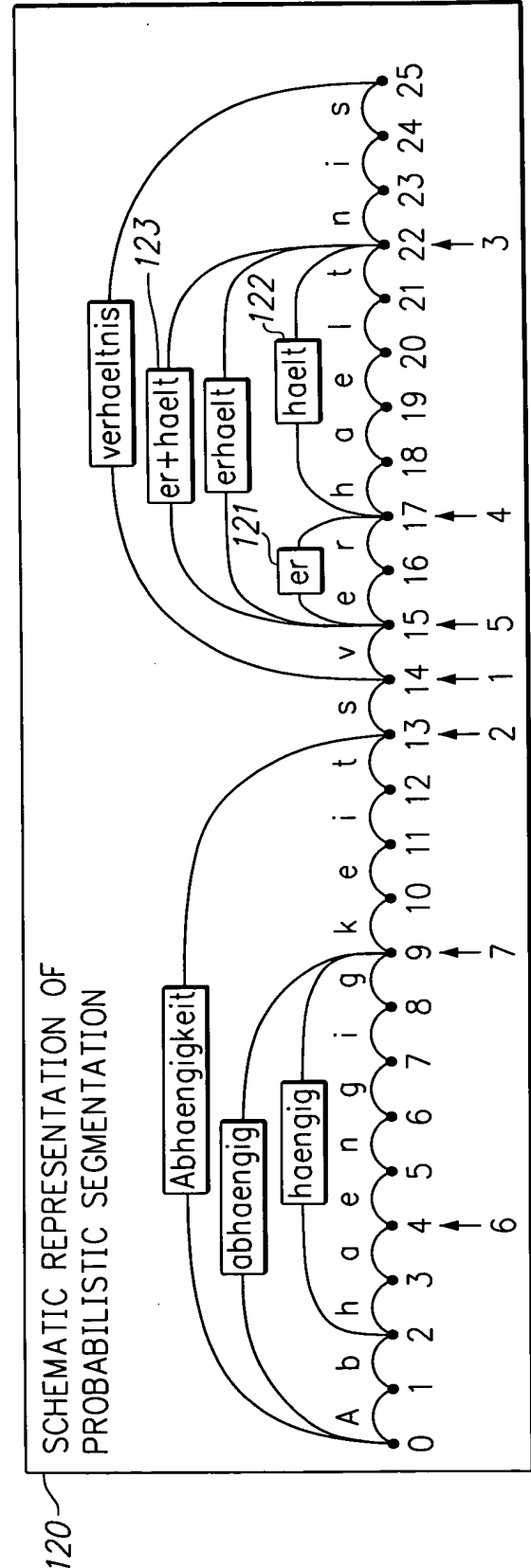


FIG. 4

ANALYZING: Abhaengigkeitsverhaeltnis

3: Abh+ae	END=0	START=103	9
4: bha+eng	END=3	START=380	6
5: hoe+ngi	END=2	START=0	18
6: aen+gig	END=30	START=49	10
7: eng+igk	END=15	START=0	14
8: ngi+gke	END=3	START=0	17
9: gig+kei	END=70	START=219	7
10: igk+eit	END=2	START=104	8
11: gke+its	END=0	START=0	20
12: kei+tsv	END=13	START=0	15
13: eit+sve	END=3005	START=12	2
14: its+ver	END=123	START=31722	1
15: tsv+erh	END=0	START=633	5
16: sve+rha	END=0	START=7	16
17: ver+hae	END=301	START=733	4
18: erh+ael	END=1	START=45	12
19: rho+elt	END=5	START=70	11
20: hae+ltn	END=2	START=0	19
21: ael+tni	END=17	START=0	13
22: elt+nis	END=1915	START=50	3

FIG. 3

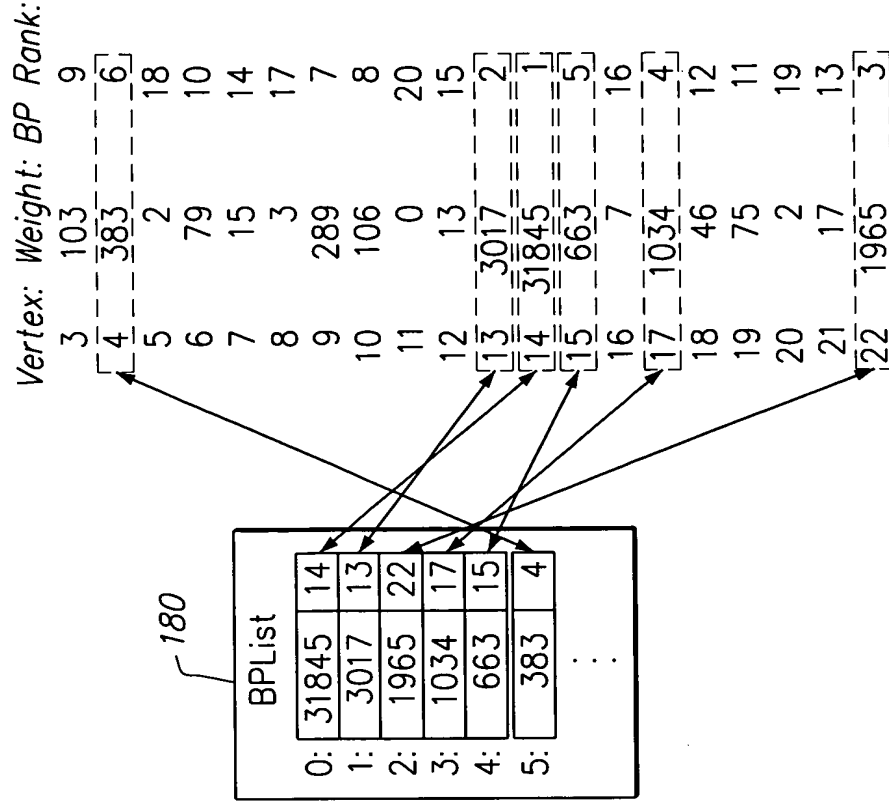


FIG. 8

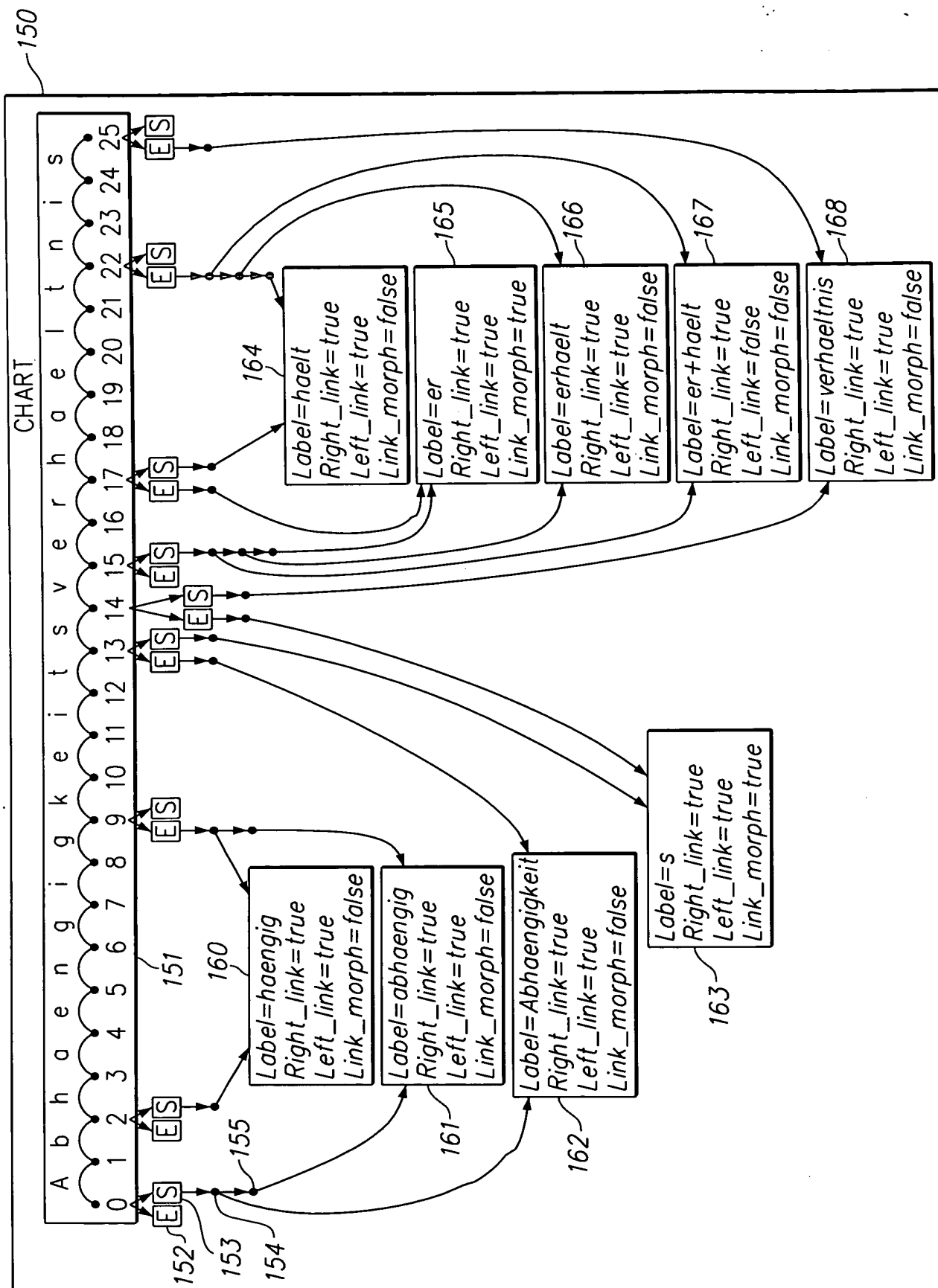


FIG. 5

Breakpoint 1 is at vertex 14 (score=31845):

Test (1)='Abhaengigkeits' [0, 14]

Test (2)='verhaeltnis' [14, 25] -- FOUND: verhaeltnis

Pending Insertion: [14, 25]: verhaeltnis <+LL, +RL> -- COMPLETED

Inspecting Leftward Edge: [13, 14]: s <+LL, +RL>

-- PROPAGATED (as s + verhaeltnis from 13 to 25)

Pending Insertion: [13, 25]: s + verhaeltnis <-LL, +RL> -- COMPLETED

Breakpoint 2 is at vertex 13 (score=3017):

Test (1)='Abhaengigkeit' [0, 13] -- FOUND: Abhaengigkeit

Pending Insertion: [0, 13]: Abhaengigkeit <+LL, +RL> -- COMPLETED

Inspecting Rightward Edge: [13, 14]: s <+LL, +RL>

-- PROPAGATED (as 'Abhaengigkeit + s' from 0 to 14)

Pending Insertion: [0, 14]: Abhaengigkeit + s <+LL, -RL> -- COMPLETED

Inspecting Rightward Edge: [14, 15]: verhaeltnis <+LL, +RL>

-- PROPAGATED (as 'Abhaengigkeit + s + verhaeltnis' from 0 to 25)

-- SUCCEEDED: Abhaengigkeit + s + verhaeltnis

(3 lexicon accesses required [0.93%]); BP=2

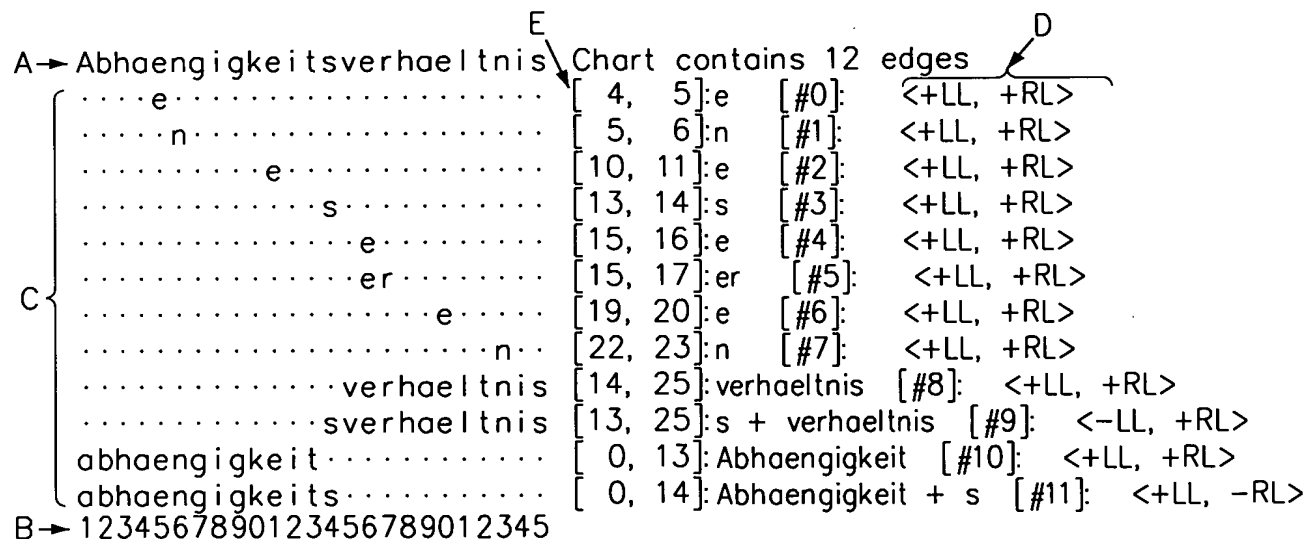


FIG. 6

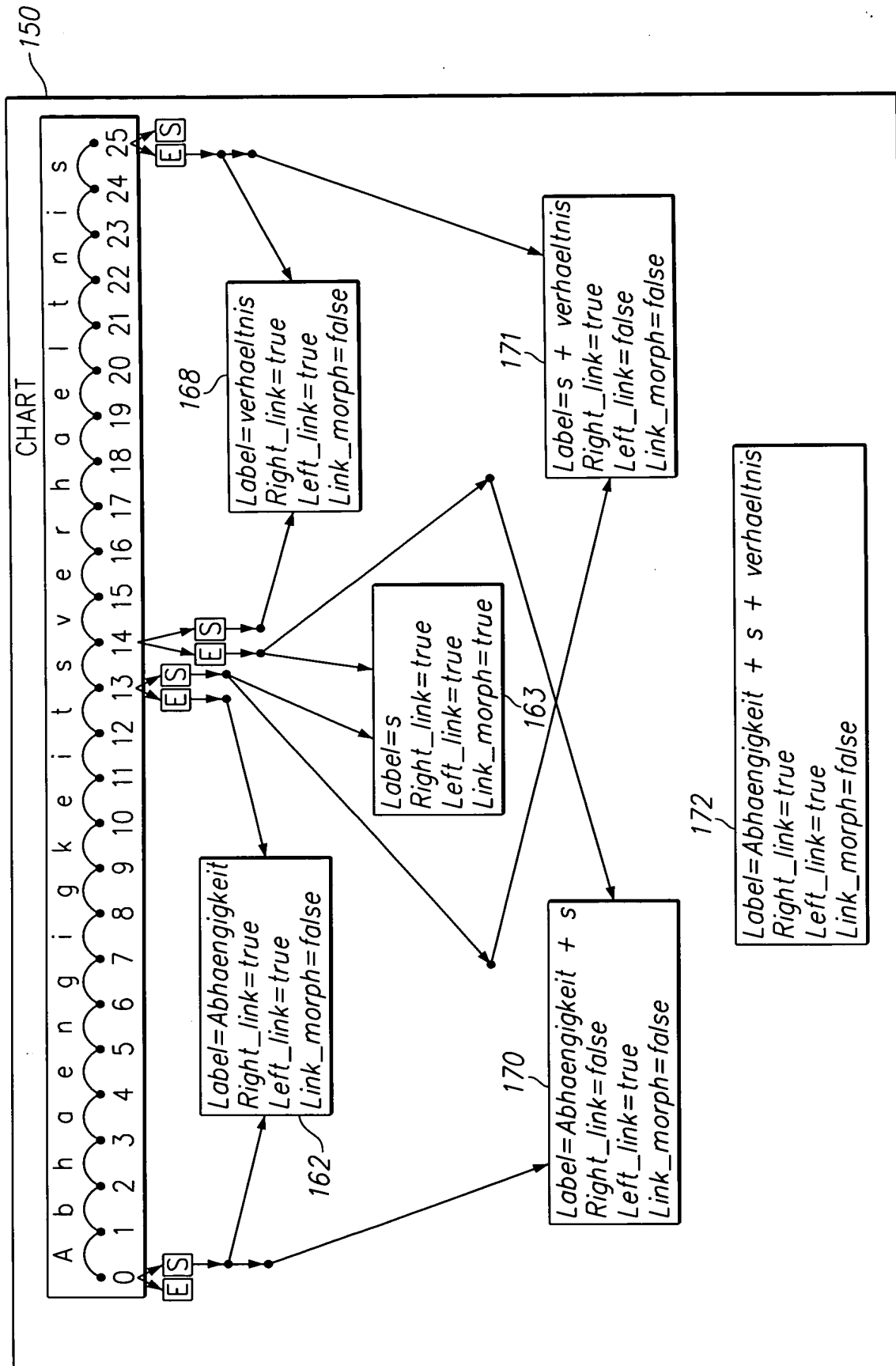


FIG. 7

FAILED: Geschwerkschaftsorganisation

Best guess is: {Gesch} Werk + schaft + s + Organisation
(116 lexicon accesses required [28.64%]); BP=18

Geschwerkschaftsorganisation

.....werk.....
.....werks.....
.....werks.....
.....schaft.....
.....sachts.....
.....werkschafts.....
.....werkschaft.....
.....organisation.....
.....sorganisation.....
.....sachtsorganisation.....
.....werkschaftsorganisation.....
.....gani.....
.....ganis.....
.....haft.....
.....hafts.....
.....haftsorganisation.....
.....anis.....
.....organ.....
.....sorgan.....
.....sachtsorganisation.....
.....werkschaftsorgan.....
.....haftsorgan.....
.....schwer.....
.....escher.....

Chart contains 32 edges

[5, 9]: Werk [#2552]: <+LL, +RL>
[5, 10]: Werk + s [#2553]: <+LL, -RL>
[5, 10]: Werks [#2554]: <+LL, +RL>
[9, 15]: schaft [#2555]: <+LL, +RL>
[9, 16]: schaft + s [#2556]: <+LL, -RL>
[5, 16]: Werk + schaft + s [#2557]: <+LL, -RL>
[5, 15]: Werk + schaft [#2558]: <+LL, +RL>
[16, 28]: Organisation [#2560]: <+LL, +RL>
[15, 28]: s + Organisation [#2561]: <-LL, +RL>
[9, 28]: schaft + s + Organisation [#2562]: <+LL, +RL>
[5, 28]: Werk + schaft + s + Organisation [#2563]: <+LL, +RL>
[18, 22]: Gani [#2565]: <+LL, +RL>
[18, 23]: Gani + s [#2566]: <+LL, -RL>
[11, 15]: Haft [#2567]: <+LL, +RL>
[11, 16]: Haft + s [#2568]: <+LL, -RL>
[11, 28]: Haft + s + Organisation [#2569]: <+LL, +RL>
[19, 23]: Anis [#2570]: <+LL, +RL>
[16, 21]: Organ [#2571]: <+LL, +RL>
[15, 21]: s + Organ [#2572]: <-LL, +RL>
[9, 21]: schaft + s + Organ [#2573]: <+LL, +RL>
[5, 21]: Werk + schaft + s + Organ [#2574]: <+LL, +RL>
[11, 21]: Haft + s + Organ [#2576]: <+LL, +RL>
[2, 8]: schwer [#2577]: <+LL, +RL>
[1, 8]: e + schwer [#2578]: <-LL, +RL>

FIG. 9

1234567890123456789012345678

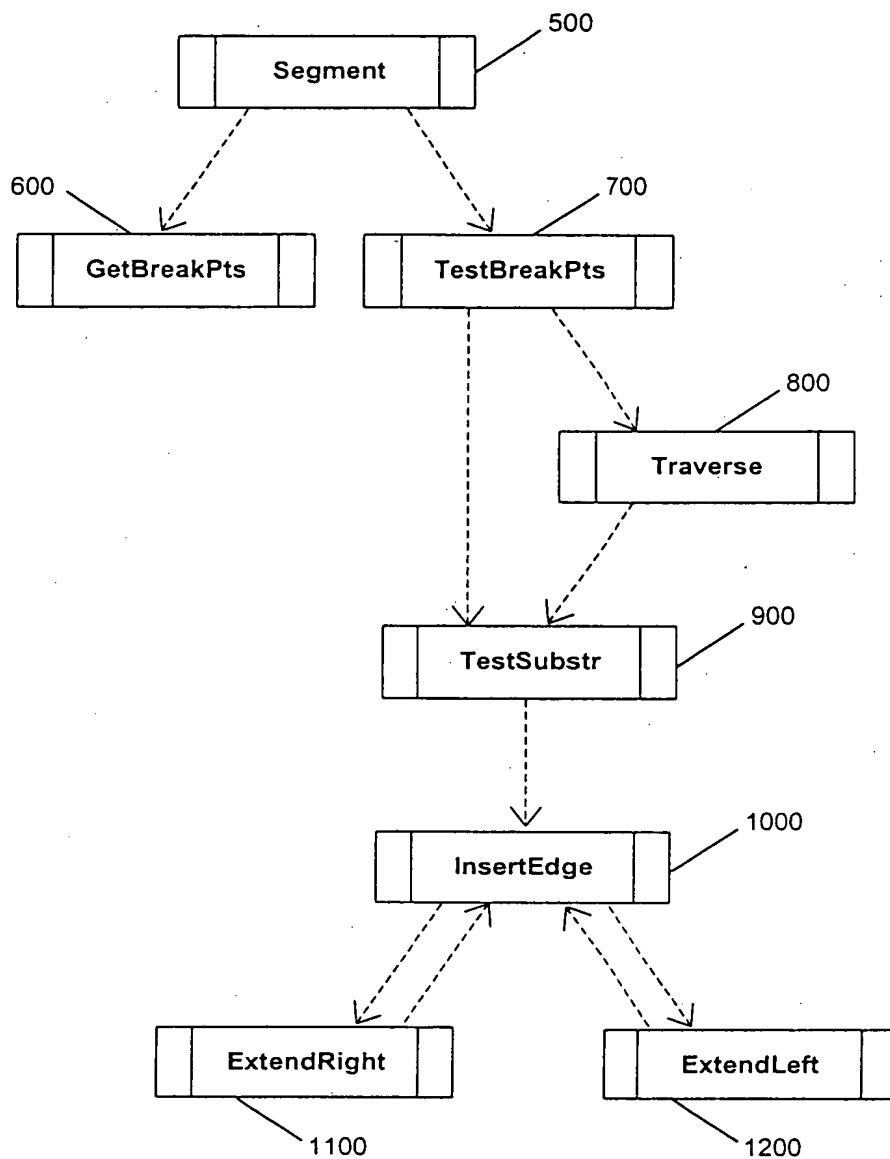


FIG. 10

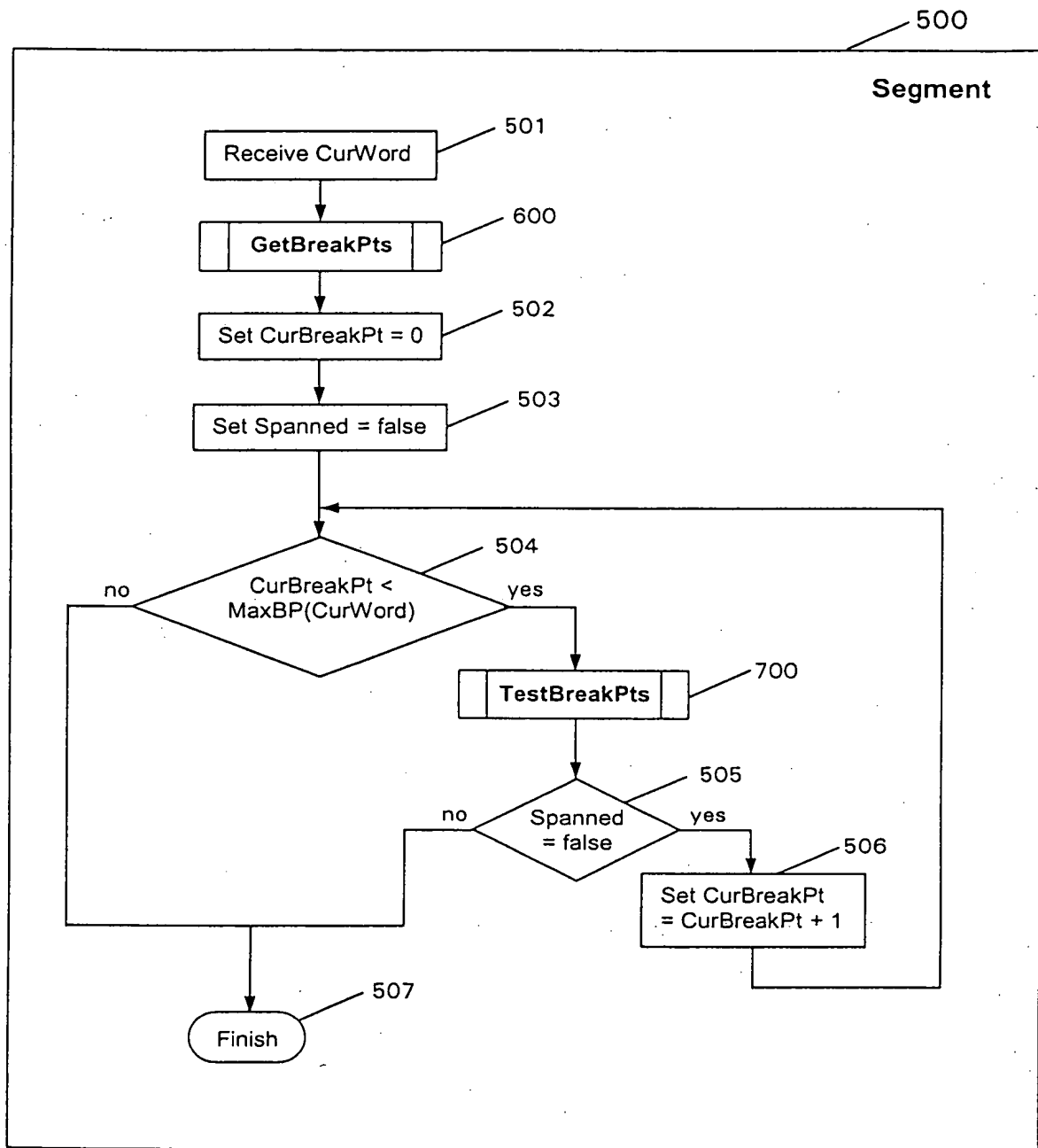


FIG. 11

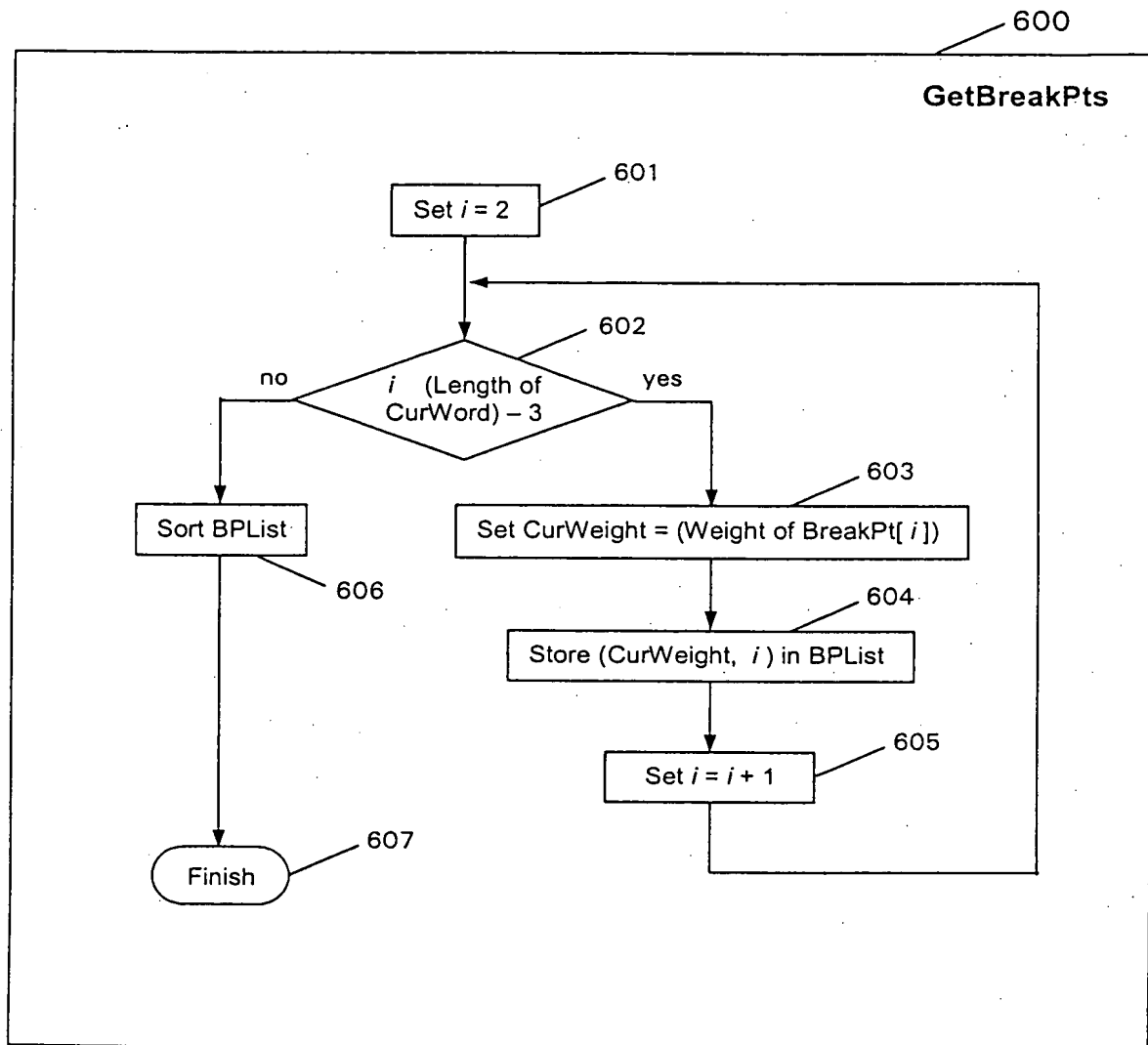


FIG. 12

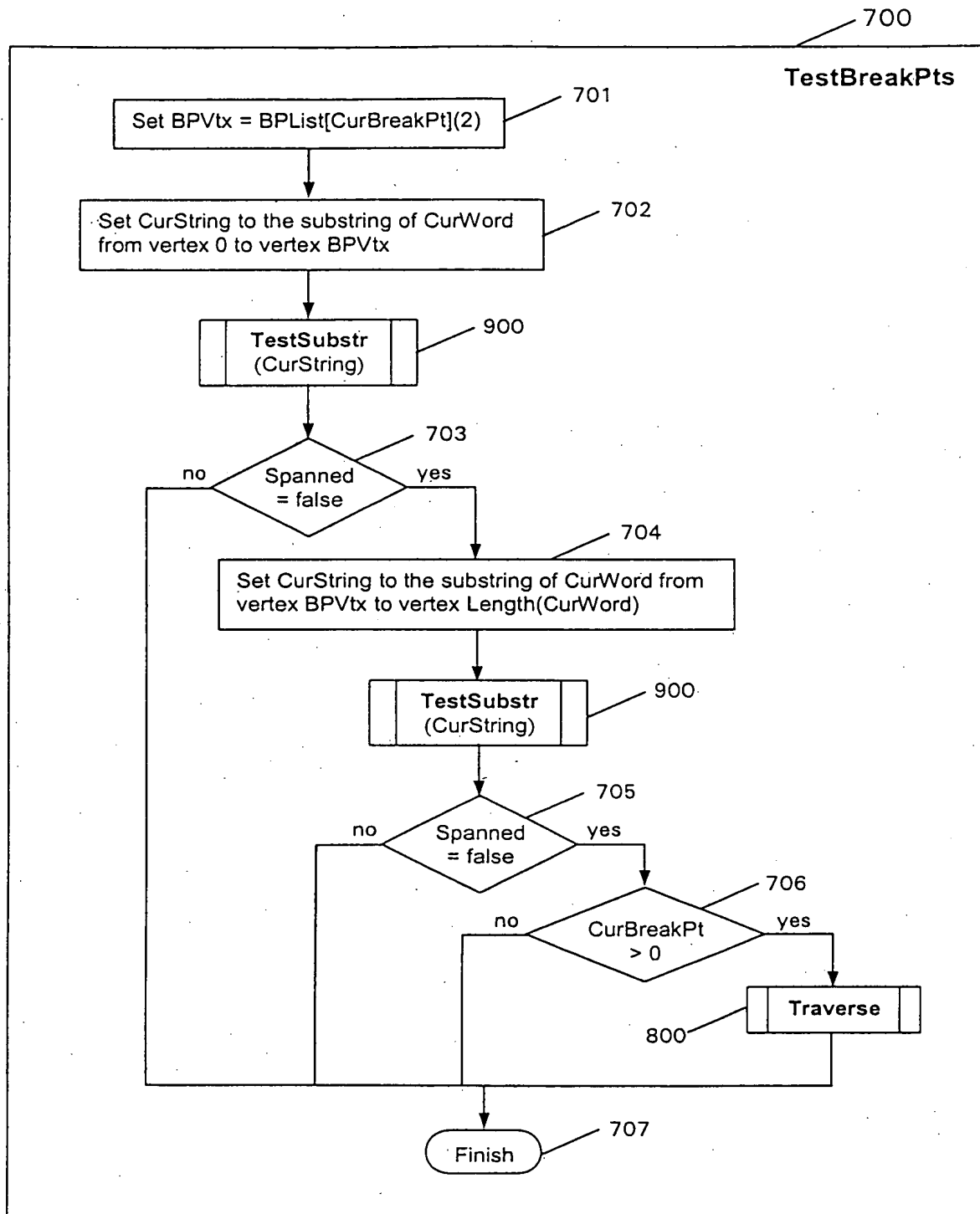


FIG. 13

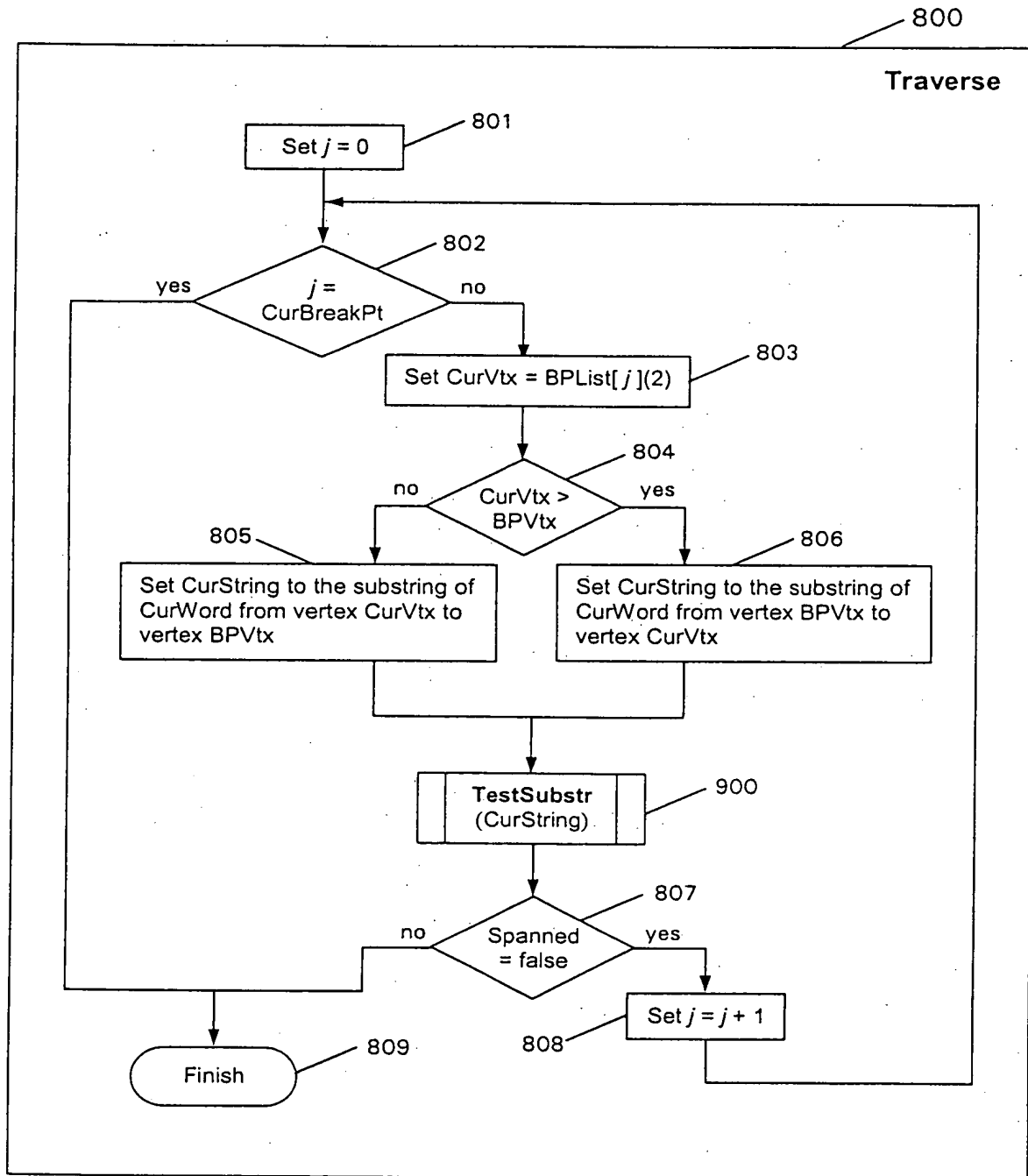


FIG. 14

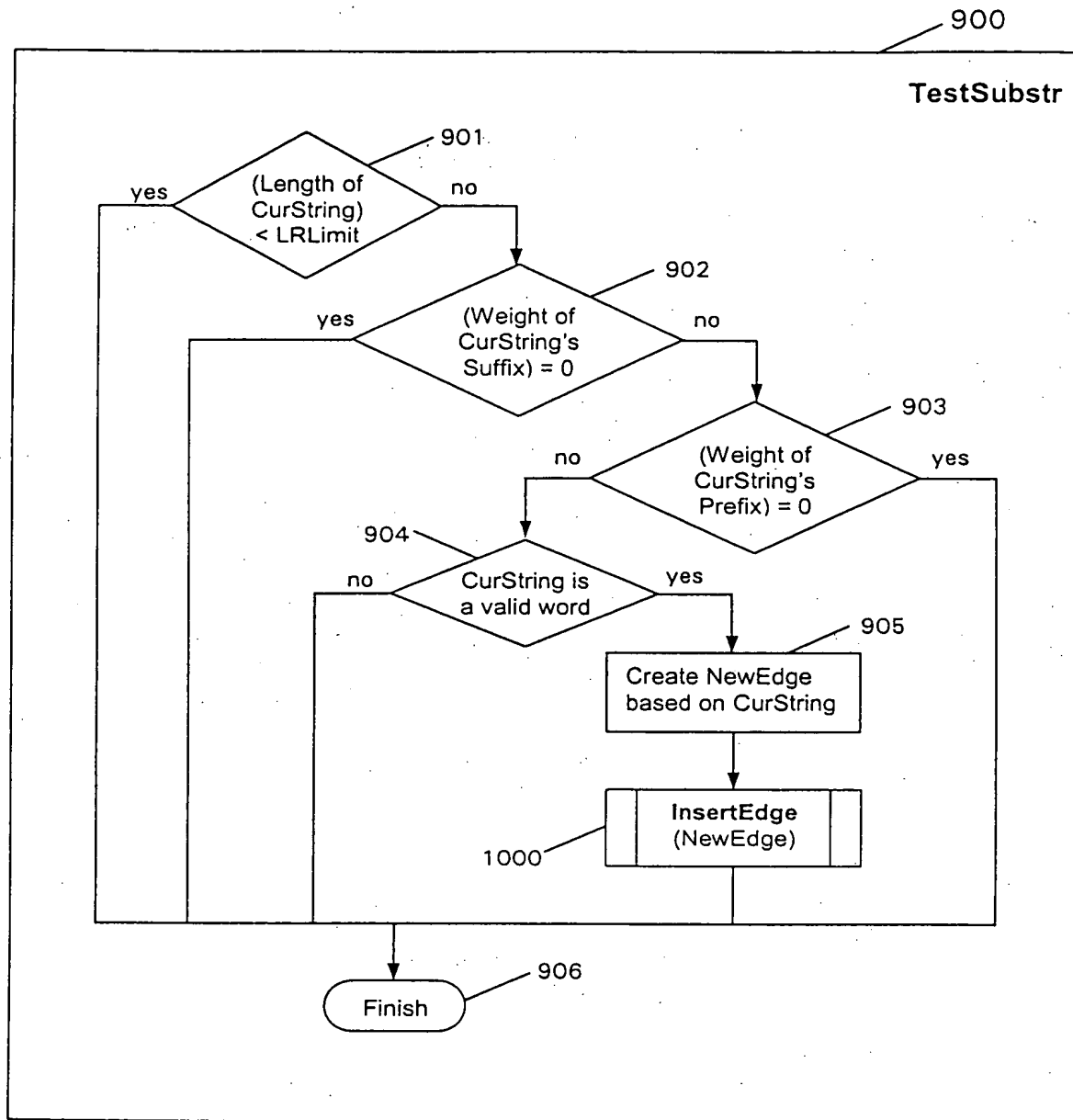


FIG. 15

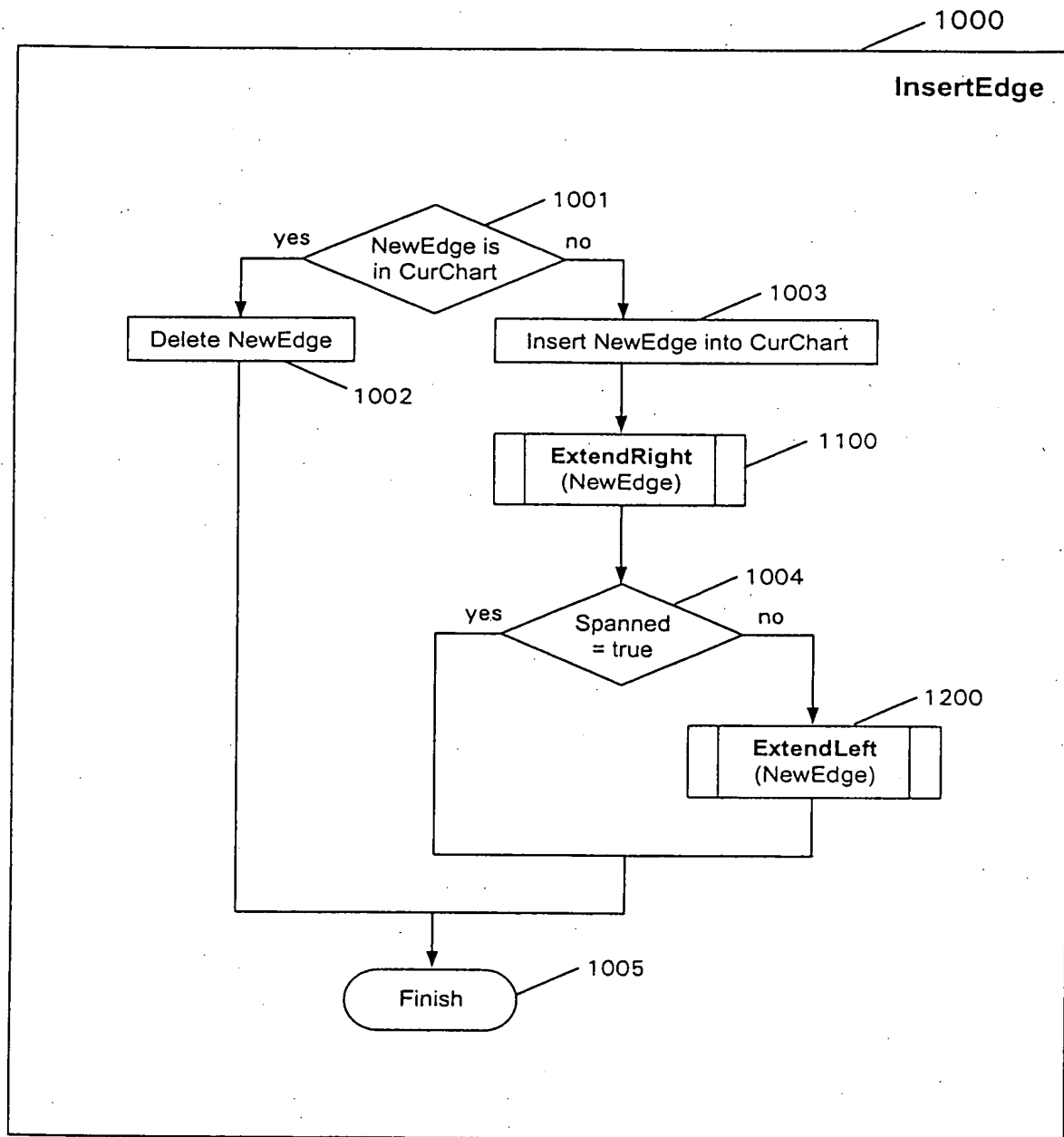


FIG. 16

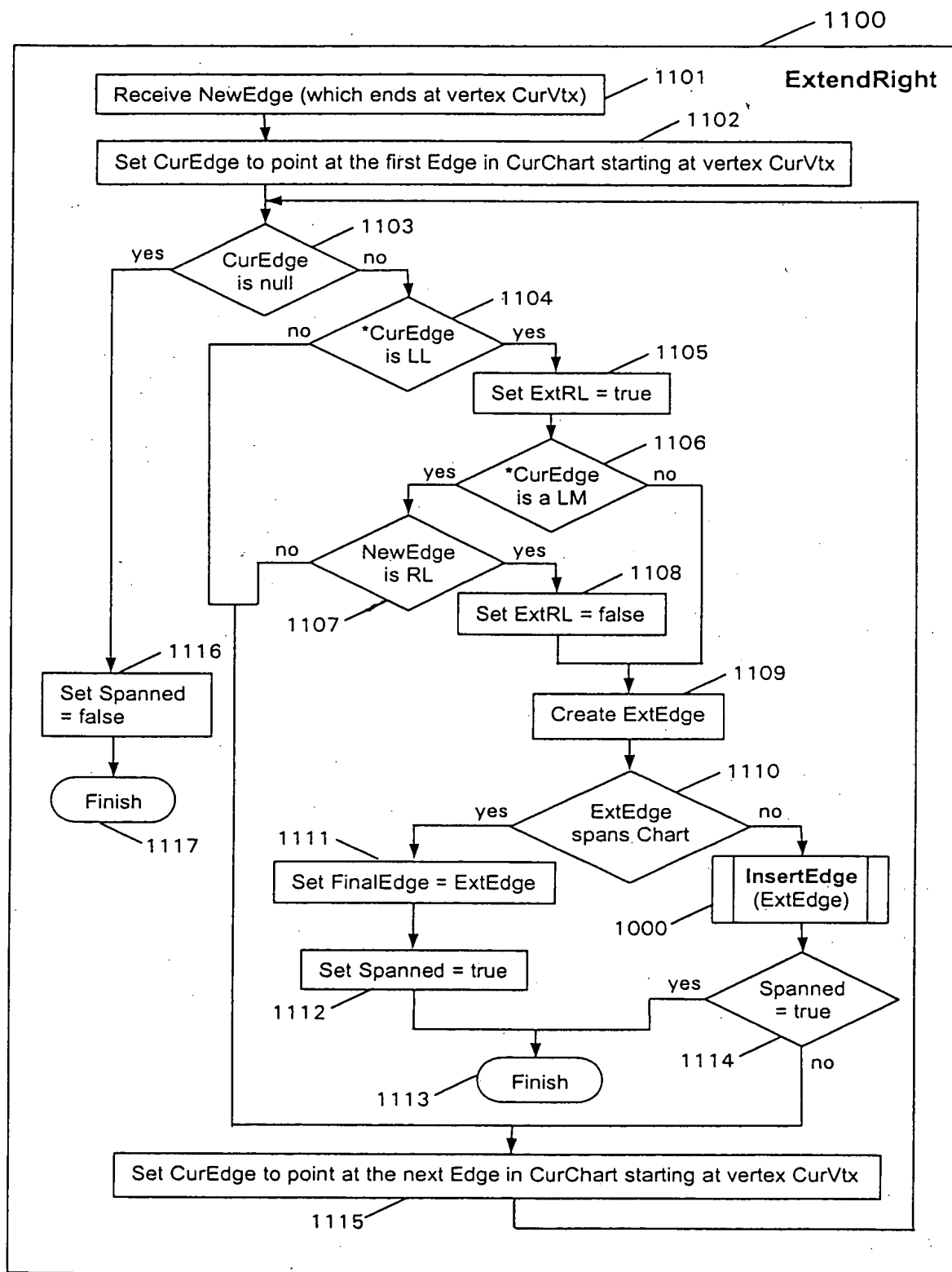


FIG. 17

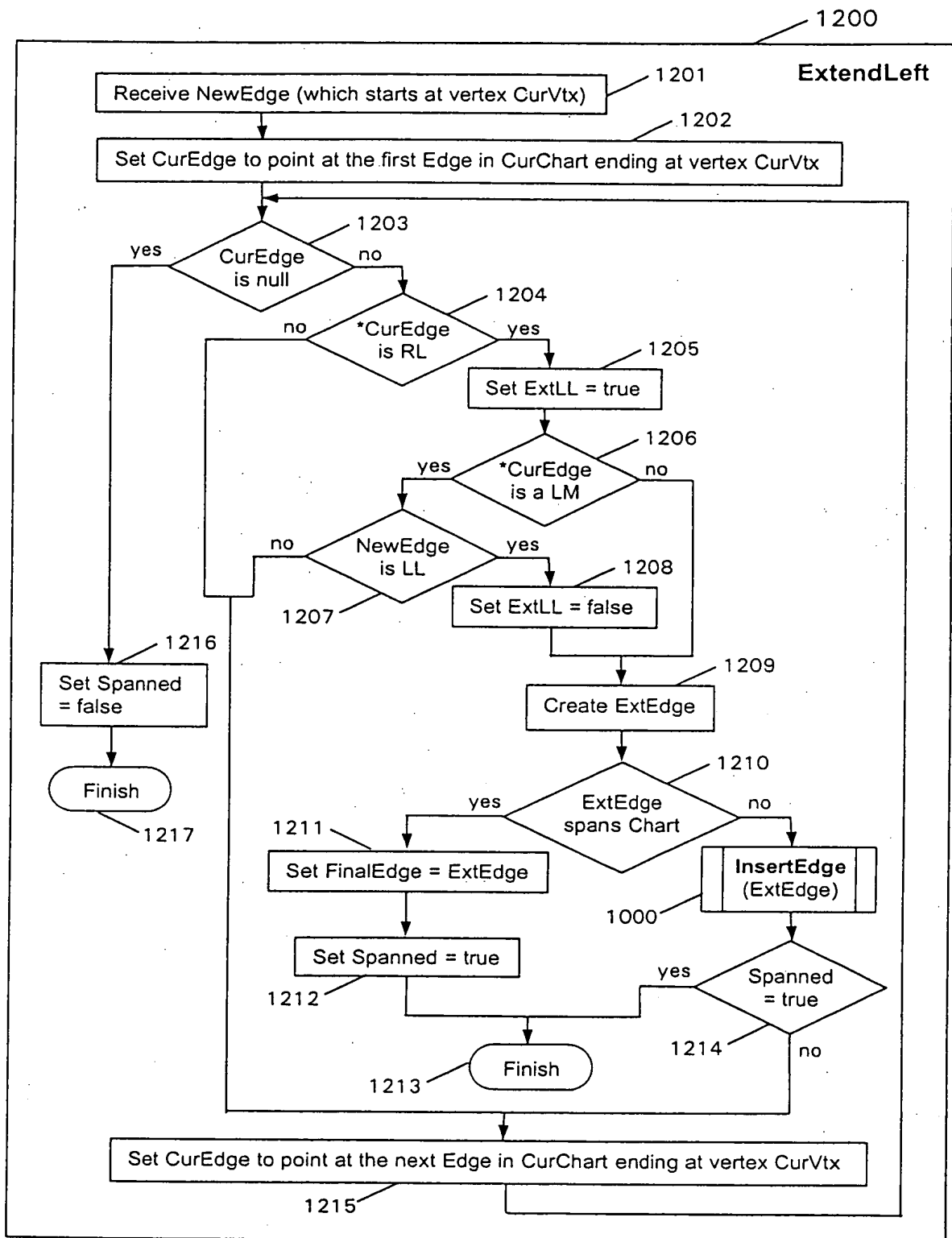


FIG. 18

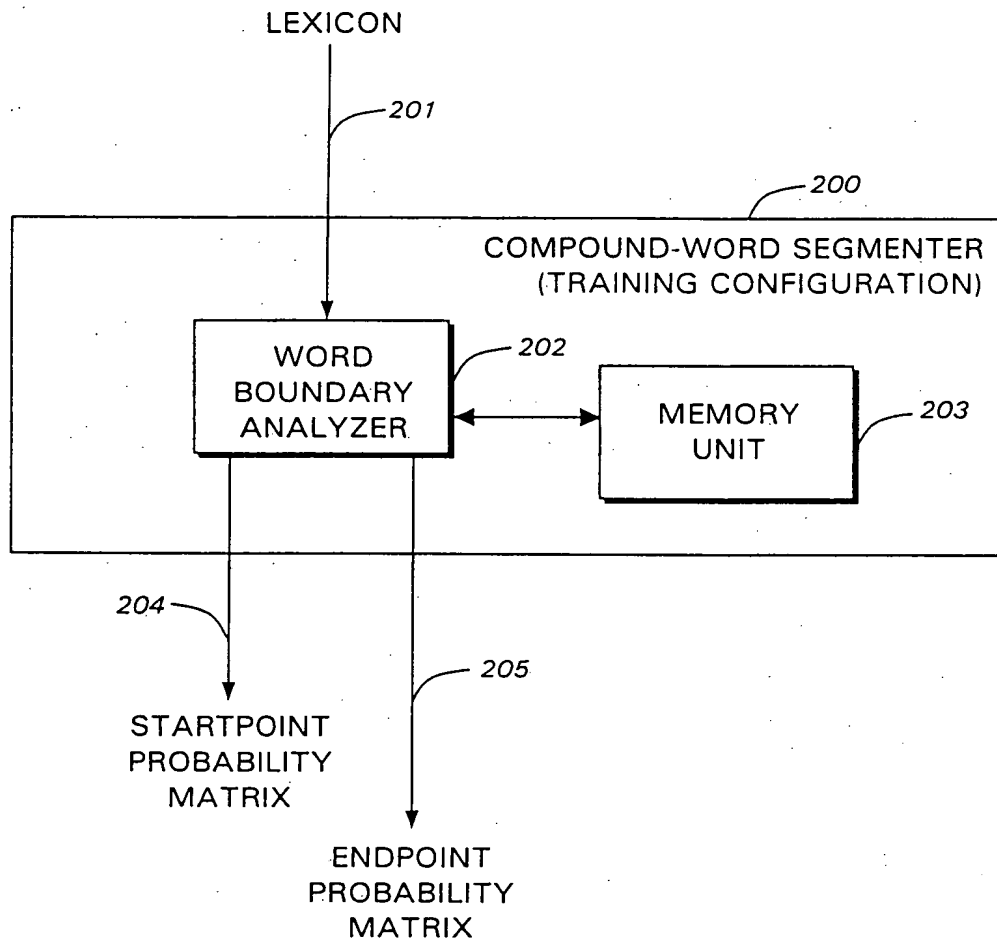


FIG. 19

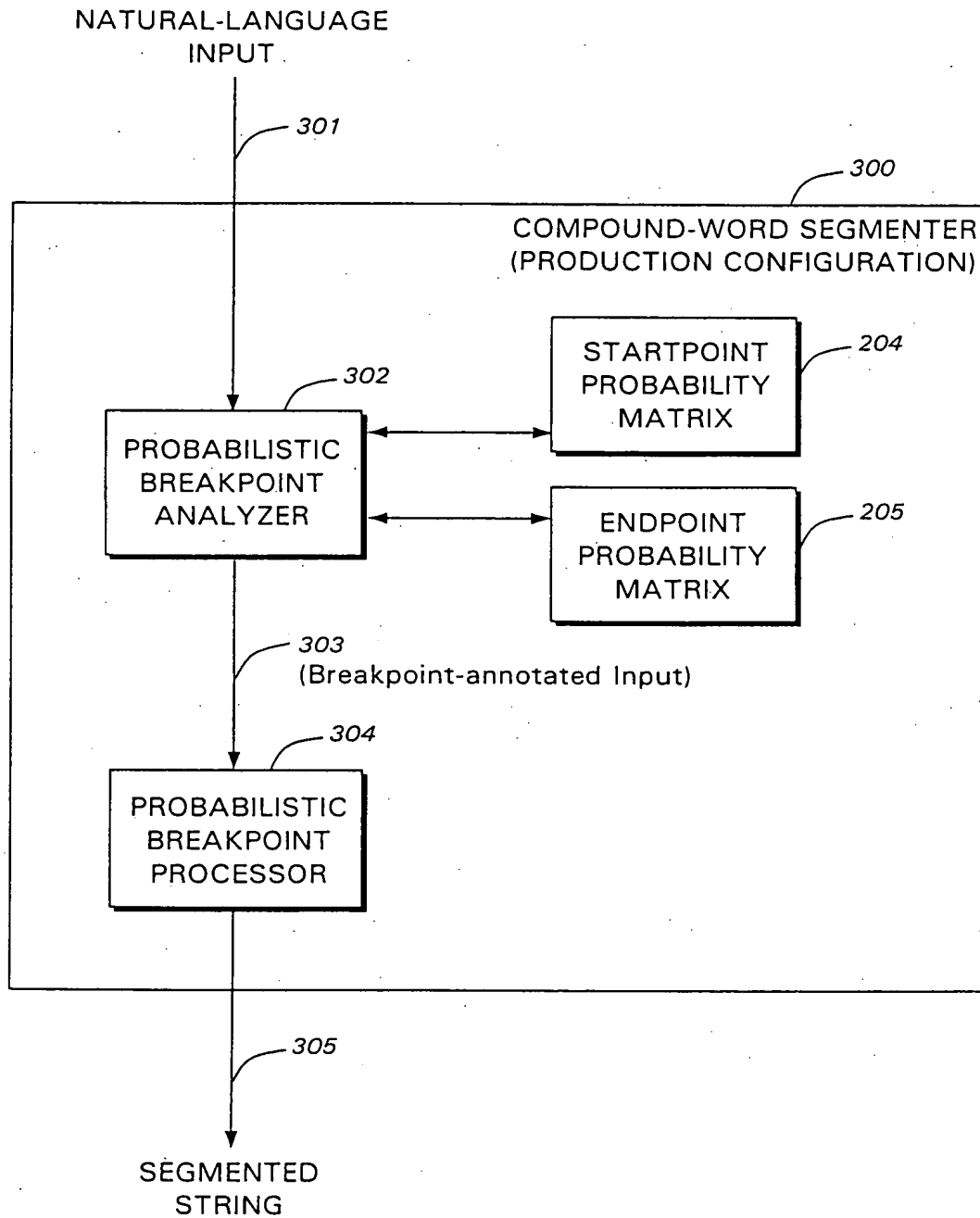


FIG. 20

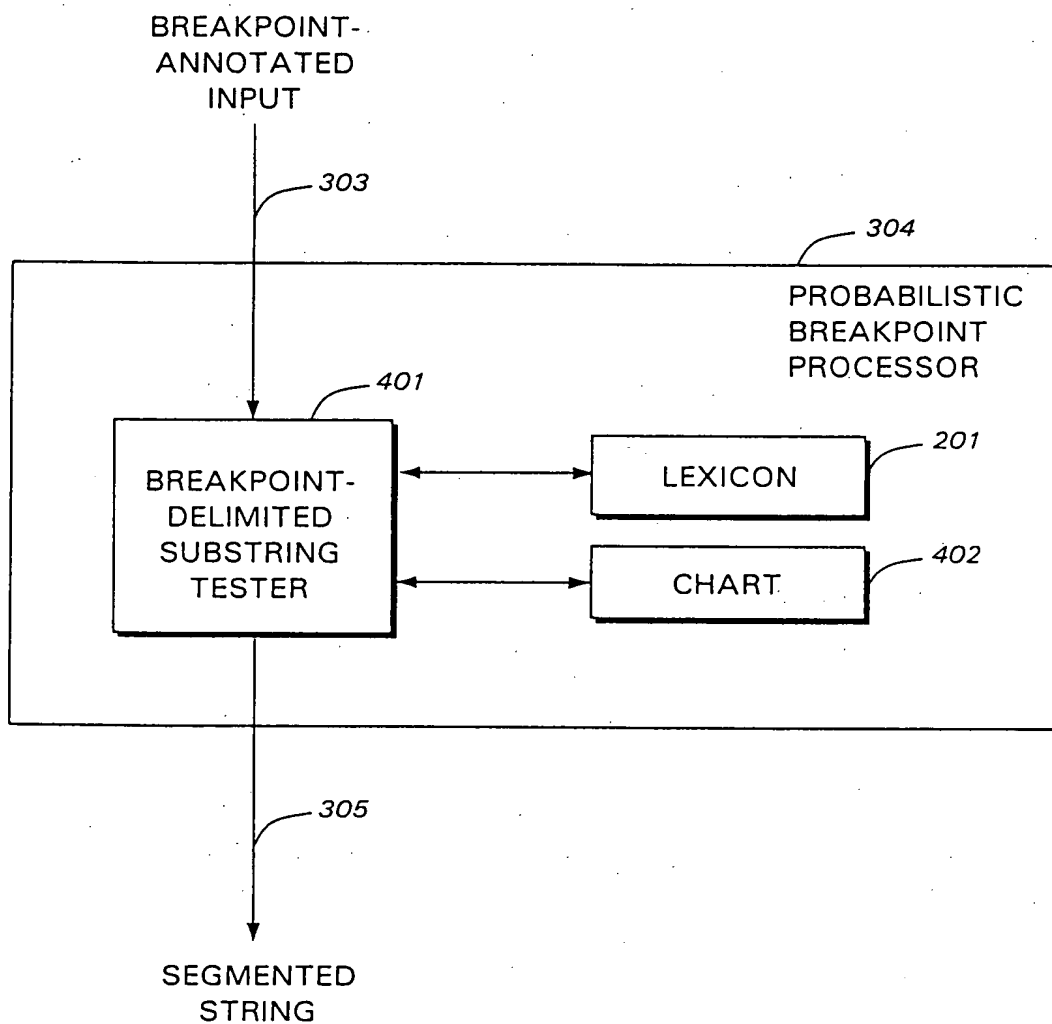


FIG. 21

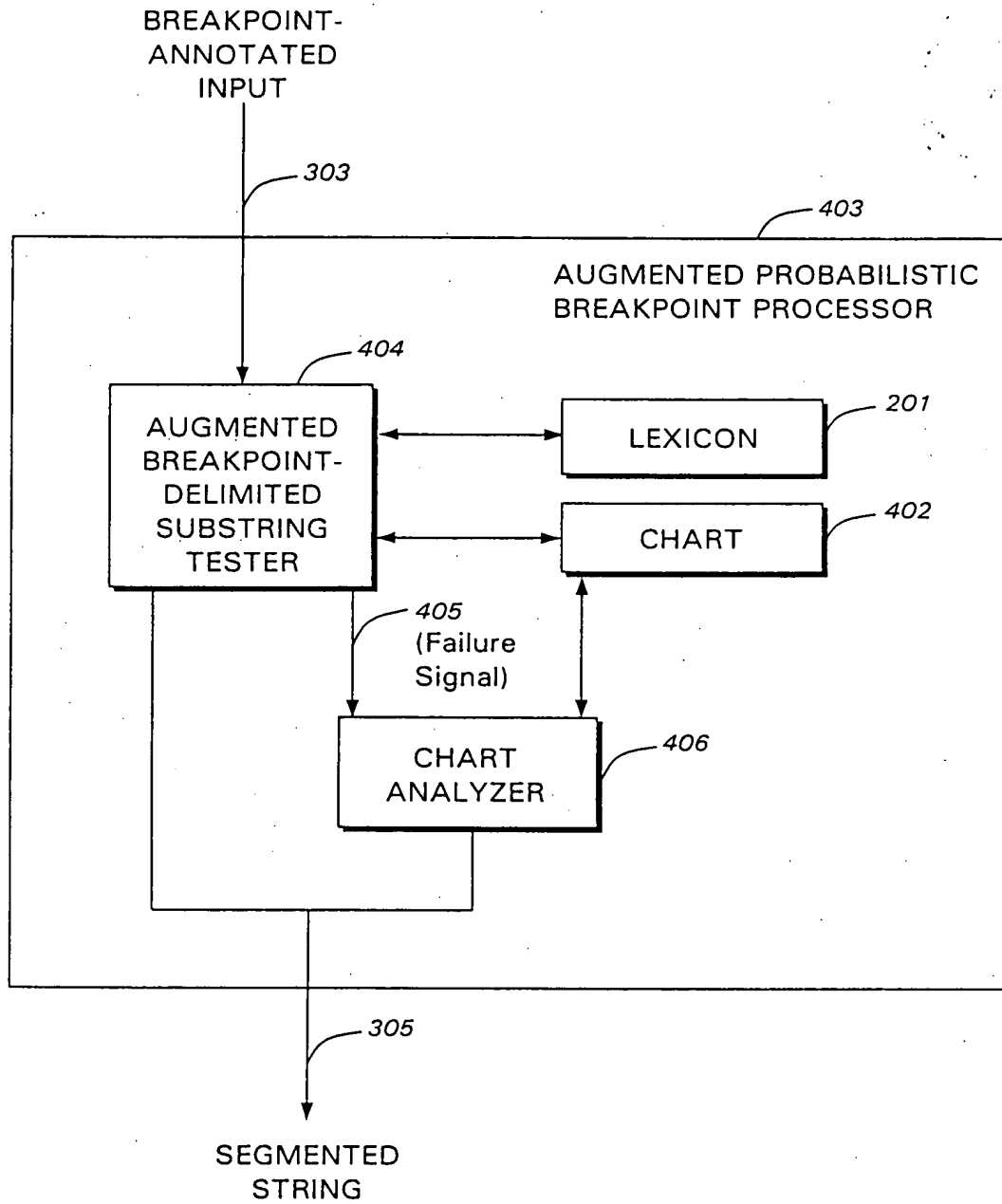


FIG. 22